

Cost - USPB, USPAT - Update - 5/03

L Number	Hits	Search Text	DB	Time stamp
1	200870	sio or sio2 or oxide?	USPAT; US-PGPUB	2003/05/30 15:19
4	11324	(sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)	USPAT; US-PGPUB	2003/05/30 15:19
7	2298	((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)	USPAT; US-PGPUB	2003/05/30 15:20
10	415	((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)	USPAT; US-PGPUB	2003/05/30 15:23
13	188	(((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$)	USPAT; US-PGPUB	2003/05/30 15:24
16	37	(((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or sillicide? or sallicide? or polycide? or barrier)	USPAT; US-PGPUB	2003/05/30 15:25
19	20	(((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$)) same (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or sillicide? or sallicide? or polycide? or barrier)	USPAT; US-PGPUB	2003/05/30 15:31
22	2	(((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same interface?	USPAT; US-PGPUB	2003/05/30 15:26
25	0	(((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same interface?) and ((((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$)) same (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or sillicide? or sallicide? or polycide? or barrier)))	USPAT; US-PGPUB	2003/05/30 15:26
28	1	(((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same interface?) and ((((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or sillicide? or sallicide? or polycide? or barrier)) or ((((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$)))	USPAT; US-PGPUB	2003/05/30 15:26

31	2	<p>((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same interface?) or (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same interface?) and (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or silicide? or salicide? or polycide? or barrier)) or (((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$))))</p>	USPAT; US-PGPUB	2003/05/30 15:27
34	183	<p>((((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$)) or (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or silicide? or salicide? or polycide? or barrier)))) not ((((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (aneal\$ or anneal\$ or thermal\$)) same (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same (silicide? or salicide? or silicide? or salicide? or polycide? or barrier)))) or (((((sio or sio2 or oxide?) same (si3n4 or sion or oxynitride? or nitride?)) same (n2o or no or nh3 or n2 or ammonia or nitrogen or nitrous or nitric)) same (etch\$ or patern\$ or remov\$)) same interface?))</p>	USPAT; US-PGPUB	2003/05/30 15:32